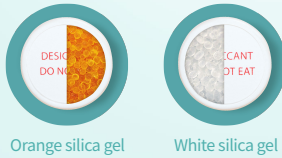




WiseCan[®] Desiccant Capsule

 Compliant with USP41-NF36 < 670 >

 No silica gel leak from within the top

 Great ventilation maintains constant moisture absorption

 Cobalt free indicator silica gel. The color changes from orange to white after absorbing moisture

 High strength PP Plastic shell Crack resistant



WISORBENT TECHNOLOGY LLC
11 E Stow Rd, Marlton, NJ 08053, USA
info@wisesorbent.com

WiseCan[®] Desiccant Capsule is able to be placed underneath a product's lid or within the product packaging itself. It can rapidly absorb moisture thanks to its roll edge design. Overall, it is a great alternative to traditional desiccant bags. It has crack resistant shell and compact design, and is a great product for any pharmaceutical, OTC or diagnostic reagent product needing protection from the effects of humidity.

ORANGE SILICA GEL:

WHITE SILICA GEL:



WISECAN[®] DESICCANT CAPSULE STANDARD

ORANGE SILICA GEL:

ITEM	STANDARD
Loss on Drying	≤ 3.0%
Moisture Absorption Capacity (77 °F /25°C)	RH = 20% ≥ 8.0%
	RH = 50% ≥ 20.0%

WHITE SILICA GEL:

ITEM	STANDARD
Loss on Drying	≤ 3.0%
Moisture Absorption Capacity (77 °F /25°C)	RH = 40% ≥ 19.0%
	RH = 80% ≥ 27.0%

WISECAN[®] DESICCANT CAPSULE SPECIFICATION

* Container: 

ORANGE SILICA GEL:

Product Code	W*L (mm\in)	Packaging Quantity
60SPL401A	Φ13.8*10.5 \ Φ0.54*0.41	5000/5 gal tin
60SPL402A	Φ18.1*11 \ Φ0.71*0.43	3500/5 gal tin
60SPL403A	Φ24.8*11 \ Φ0.98*0.43	2000/5 gal tin
60SPL404A	Φ30.6*10.5 \ Φ1.20*0.41	1200/5 gal tin

WHITE SILICA GEL:

Product Code	W*L (mm\in)	Packaging Quantity
6SGPL401A	Φ13.8*10.5 \ Φ0.54*0.41	5000/5 gal tin
6SGPL402A	Φ18.1*11 \ Φ0.71*0.43	3500/5 gal tin
6SGPL403A	Φ24.8*11 \ Φ0.98*0.43	2000/5 gal tin
6SGPL404A	Φ30.6*10.5 \ Φ1.20*0.41	1200/5 gal tin



• For additional desiccant solutions visit wisesorbent.com •

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Call today
to place an order
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